

ASPHALT ROLLING THIN FILM OVEN

Model CS-325B

Quotation

General Description:

The CS-325B Rolling Thin Film Oven is designed for the specific requirements of the asphalt rolling thin film tests as specified in the State of California method 346, AASHTO T240 and ASTM D2872-95.

The standard unit includes the following:

- Custom oven with TCU solid state temperature controller including digital readout for temperature (uses RTD sensor)
- Double glass observation panels mounted in oven door
- Rotating test rack
- Eight (8) glass containers for asphalt
- A 4,000 ml per minute flow meter
- Moisture indicator
- synchronous motor and speed reducer
- Air regulator
- RTF jar tong (used to remove and install jars)
- Needle valve and gauge
- 208-230 volt, 60-cycle, single-phase AC